

AMENDMENTS TO THE SPECIFICATION:

Please replace line 1 on page 1 with the following amended paragraph:

WIRELESS COMMUNICATION PORTFOLIO SYSTEM AND DEVICE

Please replace lines 5-10 on page 1 with the following amended paragraph:

HA This patent application is a continuation-in-part of, and claims priority from commonly assigned pending U.S. Patent Application No. 09/552,364 entitled Wireless Portfolio System and Device, to Weinzierl, *et al.*, and filed on April 19, 2000. In addition, the patent application is also related to and claims priority of commonly assigned U.S. Patent Application No. 09/775,327, entitled Wireless Tablet For a Personal Wireless Network, to Fillebrown, *et al.*, and filed on February 1, 2001, and is hereby incorporated by reference. Further, the patent application is also related to and claims priority of commonly assigned U.S. Provisional Patent Application No. 60/265,478, entitled Wireless Portfolio Enhancements, to Fillebrown, et al., and filed on January 31, 2001, and is hereby incorporated by reference.

Please replace lines 15-23 on page 3, and lines 1-2 on page 4 with the following amended paragraph:

92 The present invention achieves technical advantages as a system and a device that integrate the advantages of a paperless day planner portfolio with a paper-bound day planner portfolio to create a wireless day planner portfolio. The system generally includes an interface, a communication device, and a data entry system. One embodiment of the device more particularly provides a port enabled for a PDA, a transceiver-enabled wireless modem device, and a keyboard—all contained within a portfolio. Thus implemented, the present invention provides the user or a remote user with the ability to update information in his portfolio in the background, and in real time. In addition, as the user enters data in the wireless day planner, a planner-based system is updated via a wireless connection. Furthermore, the ~~port-folio~~ portfolio enables the user to access paper-based information when this is more efficient.

Please replace lines 5-11 on page 9 with the following amended paragraph:

AB
Features, functions and other enhancements may be provided to a personal digital assistant (PDA) through the use of a module, such as a memory module or a communication module, for example. Figure 1 illustrates a personal digital assistant 110 having an email preview module 120 attached thereto, the combination of which is depicted by reference numeral 100. Although a PDA is illustrated in Figure 1, it should be understood that other devices in the PDA family, such as a personal computing device (PCD), or another computing device may serve the functionality of a PDA. For example, a laptop may provide similar functionality.

Please replace lines 6-13 on page 12 with the following amended paragraph:

AY
In operation, a user will ~~attached~~ attach the PDA 110 to the means for connecting 410 and enter information into the PDA 110 by interacting with the means for data entry 460. In addition, information received by the means for transmitting may be relayed to the PDA 110. Likewise, information may be uploaded to another device, such as a host computer, a remote server, or another wireless day planner portfolio, for example. In addition, a user may use the power source, or a hardwire connection 455 to the wireless day planner portfolio system to recharge the PDA 110 or whatever device is attachable to the wireless day planner portfolio.

Please replace lines 15-24 on page 13 with the following amended paragraph:

PB
A wireless portfolio may also be configured to take advantage of wireless communications between a PDA, a thin-client, or another computing device (collectively, "computing devices"), and the wireless portfolio. Figure 5 shows a front-closed view of a wireless portfolio 500 configured for wireless communication with a computing device. A folio 510 is shown as a foldable folio that is capable of being securely closed via a zipper 520. Located at some point on the folio 510 ~~or are~~ are a plurality of light ~~deviating~~ emitting diodes (LEDs) 540. Generally, the LEDs 540 provide a user the ability to monitor wireless

AS communication status information, as discussed in greater detail below. When opened, the folio 510 may rebuild the different modes of wireless communication which it is enabled to provide.
